

hMARCH 1	MDDST E - R E Q S R L T S C L K K R E E M K L K E C V S I L P R K E S P S V R - S S K D G K L L A A T L L L A	TMD
mMARCH 1	MDES A K T L P P C L C F C S E K G E D M K V G Y D P - I T P Q K E E G A W F G I C R D G R L L A A T L L L A	
hMARCH 56	L L S C C L T V V S F Y Q V A A L Q G D L A S L R A E L Q G H A E K L P A G A G A P K A G L E E A P A V T A G L	
mMARCH 57	L L S S S F T A M S L Y Q L A A L Q A D L M N L R M E L Q S Y R G S A T P A A A G A P - - - - - E L T A G V	
hMARCH 113	K I F E P P A P G E G N S S Q N S R N K R A V Q G P E E T - - - - - D V D L S A P P A P C L P G C R H S Q H D D N G M N	
mMARCH 106	K L I L T P A A P R P H N S S R G H R N R R A F P G P E E T E Q - - - - - D V D L S A P P A P C L P G C R H S Q H D D N G M N	
hMARCH 141	V T Q D C L Q L I A D S E T P T I Q K G S Y T F V P W L L S F K R G S A L E E K E N K I L V K E T G Y F F I	
mMARCH 163	L R N I I Q D C L Q L I A D S D T P T I R K G T Y T F V P W L L S F K R G N A L E E K E N K I V V R Q T G Y F F I	
hMARCH 196	Y G Q V L Y T D K T Y A M G H L I Q R K K V H V F G D E L S L V T L F R C I Q N M P E T L P N N S C Y S A G I A K	
mMARCH 220	Y S Q V L Y T D P I F A M G H V I Q R K K V H V F G D E L S L V T L F R C I Q N M P K T L P N N S C Y S A G I A R	
hMARCH 253	L E E G D E L Q L A I P R E N A Q I S L D G D V T F F G A L K L L	
mMARCH 277	L E E G D E I Q L A I P R E N A Q I S R N G D D T F F G A L K L L	

FIG. 1A

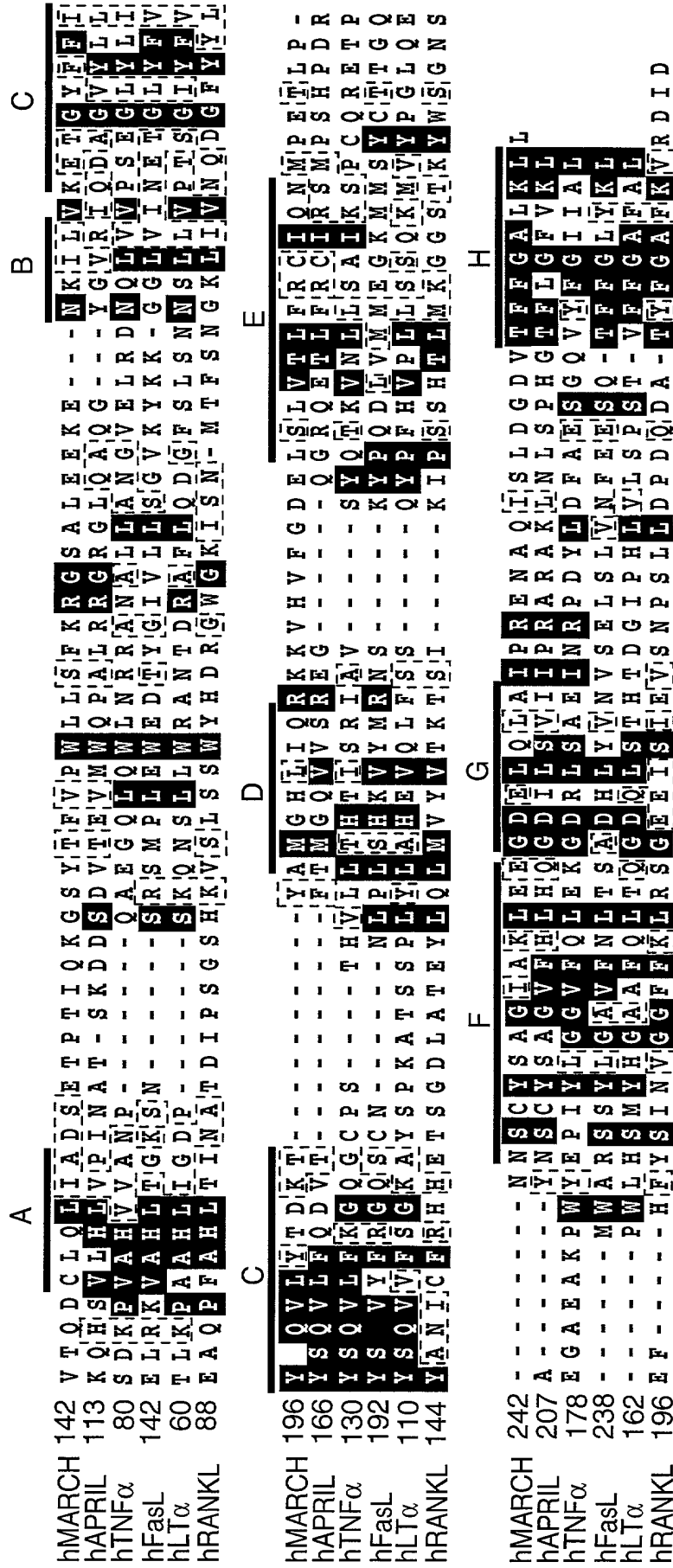


FIG. 1B

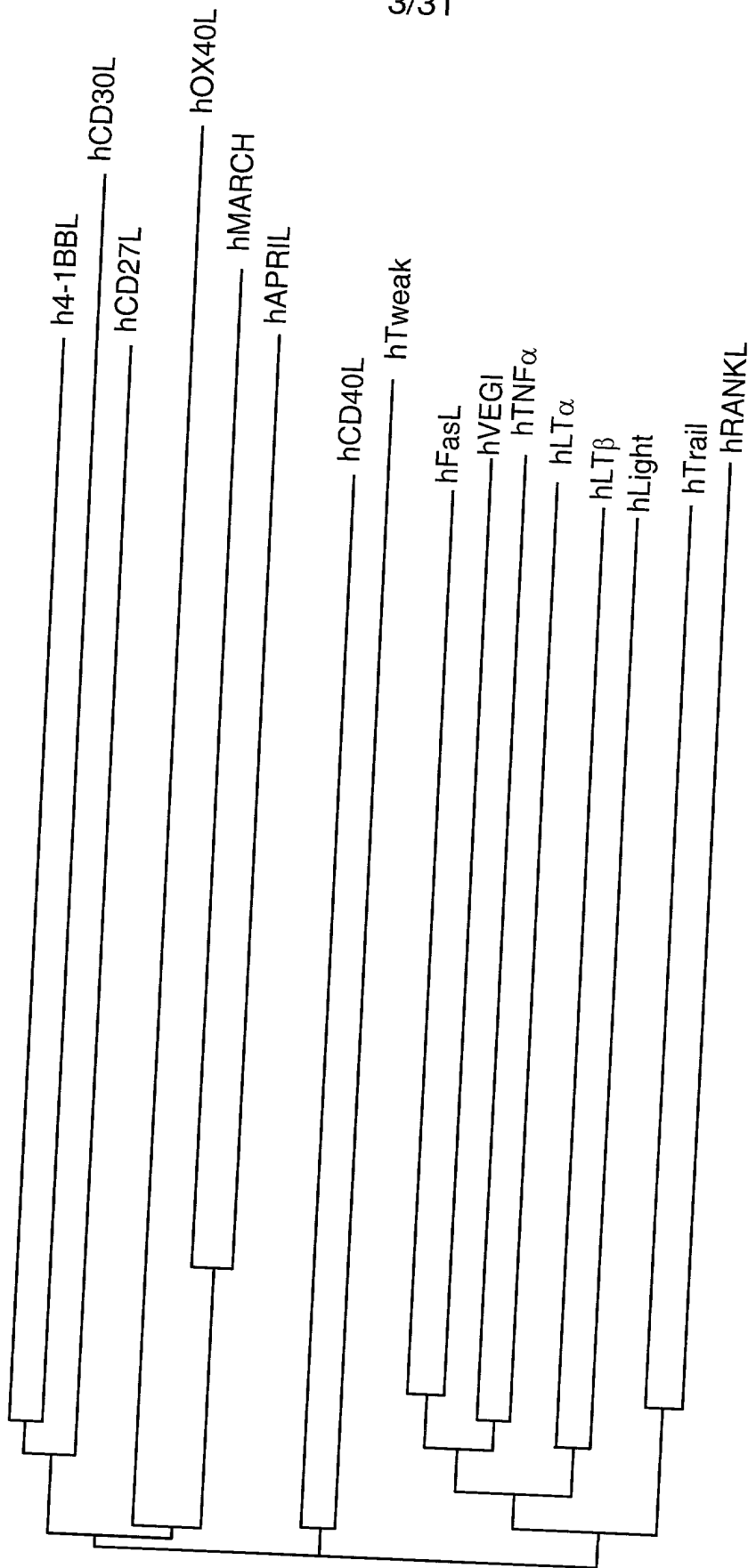


FIG. 1C

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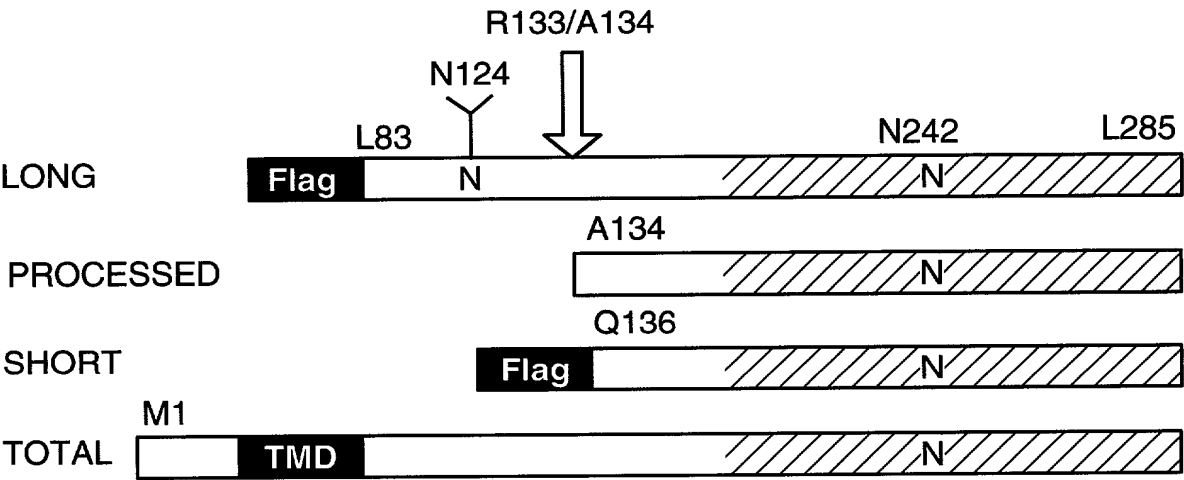


FIG. 2A

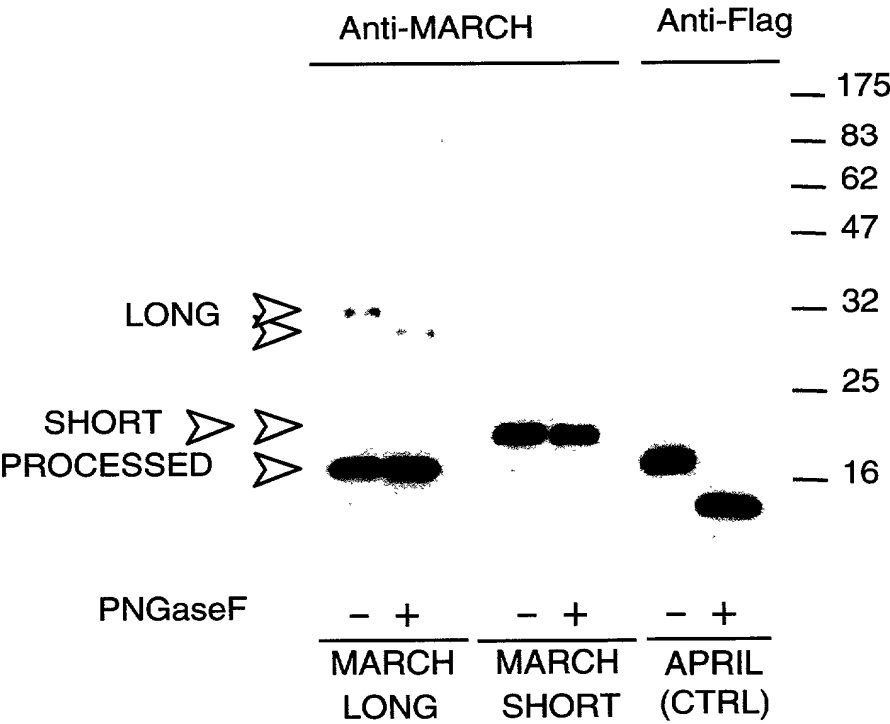
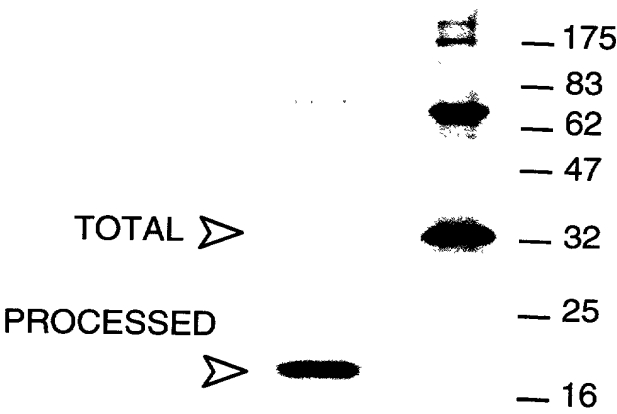


FIG. 2B



S/N CELLS

FIG. 2C

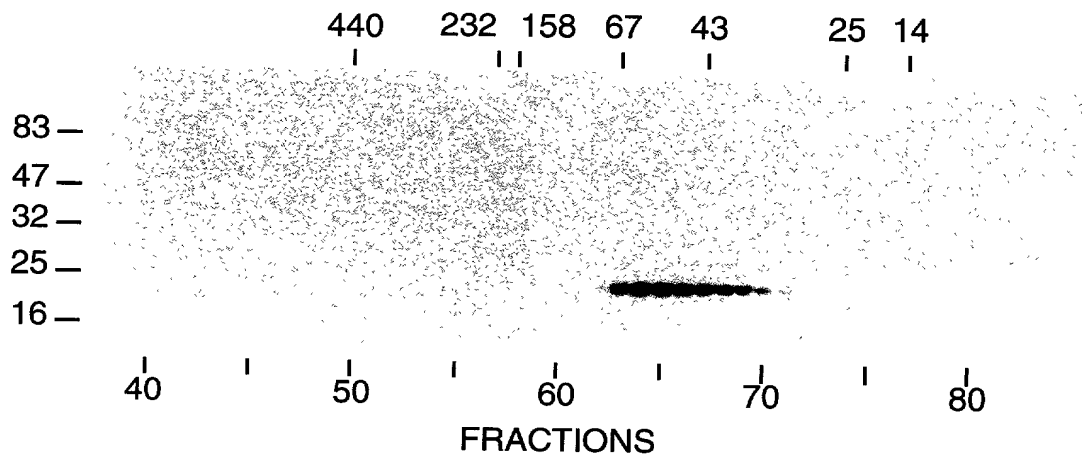


FIG. 2D

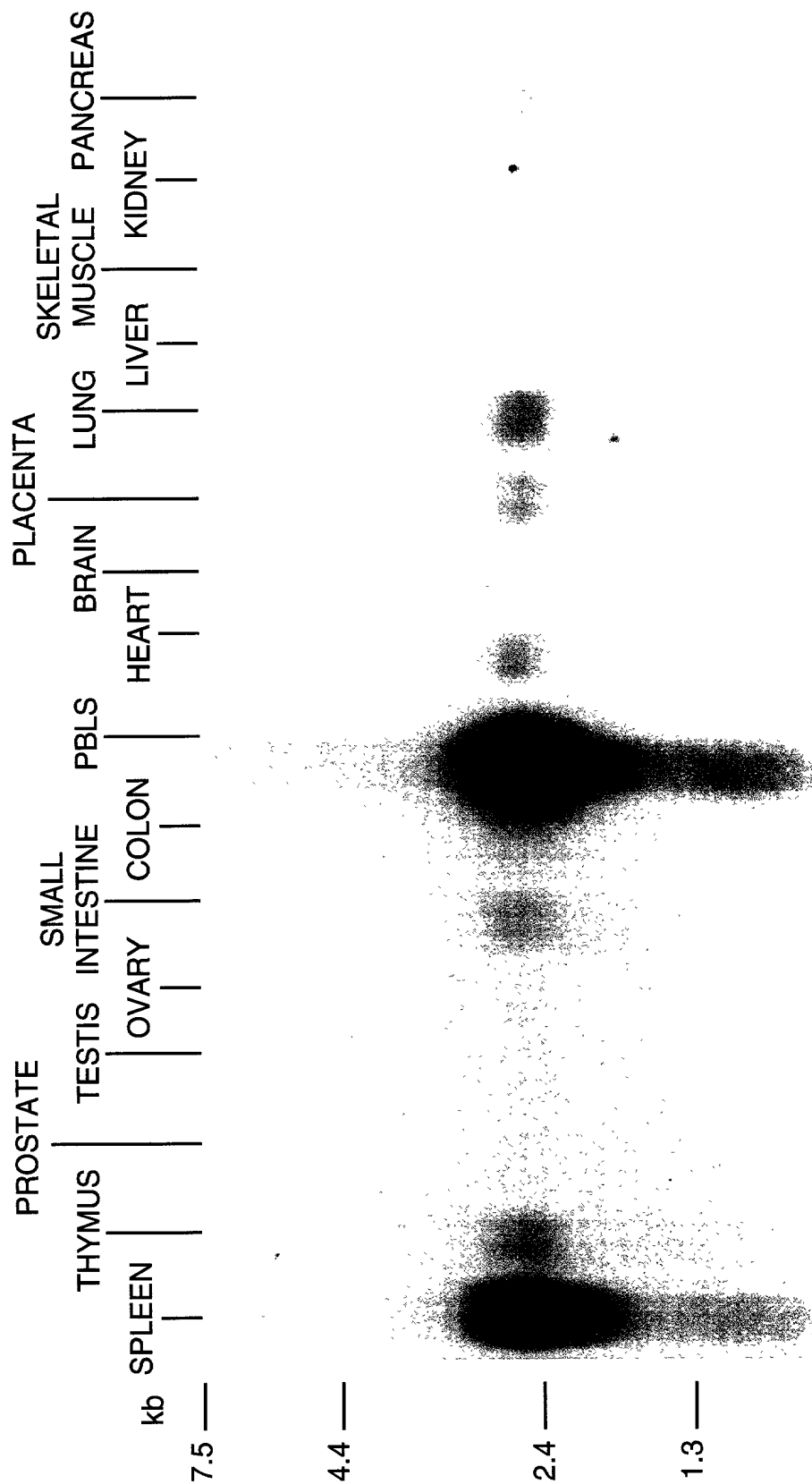


FIG. 3A

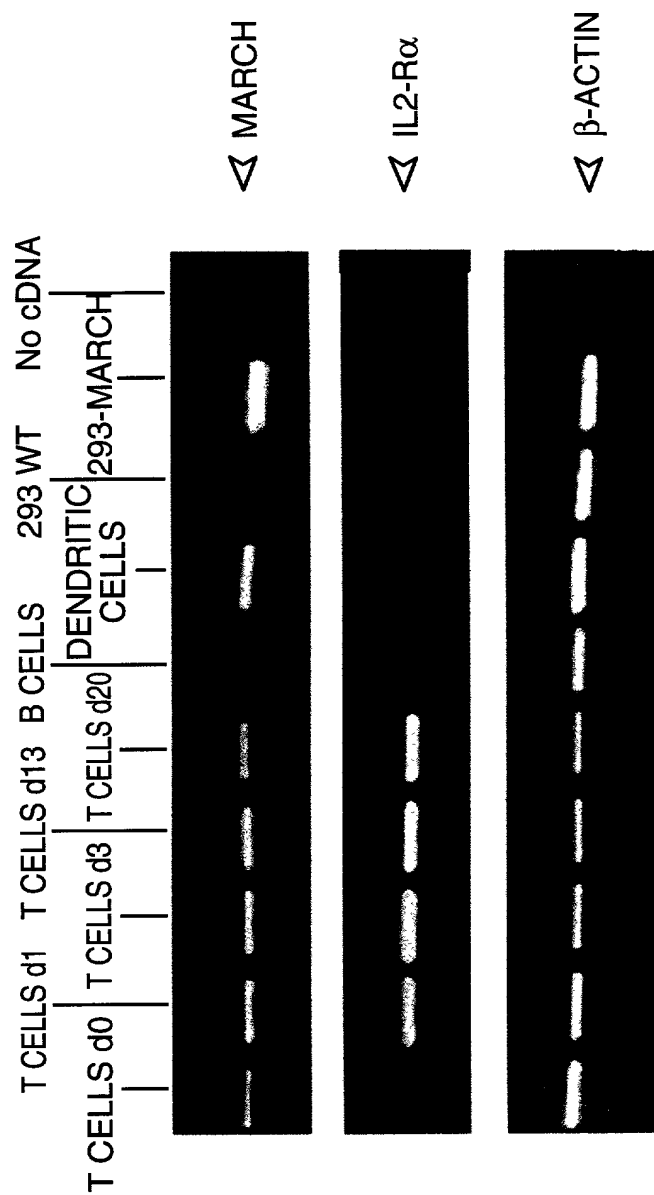


FIG. 3B

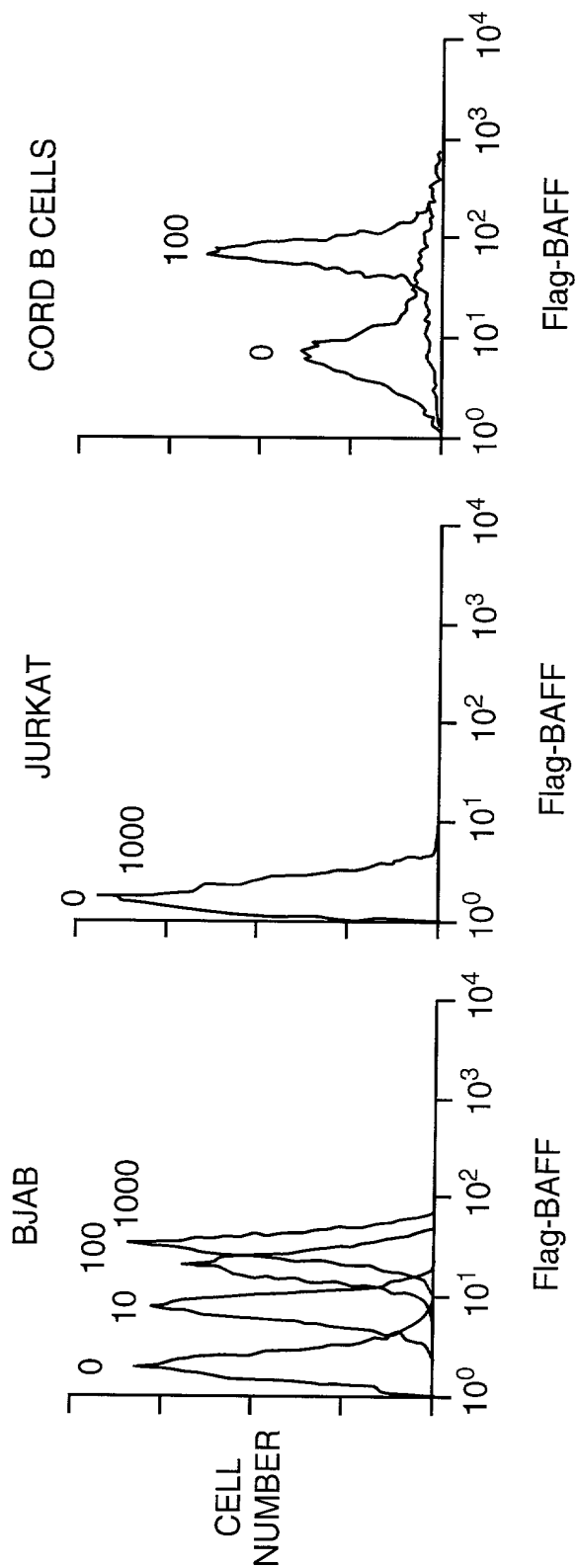
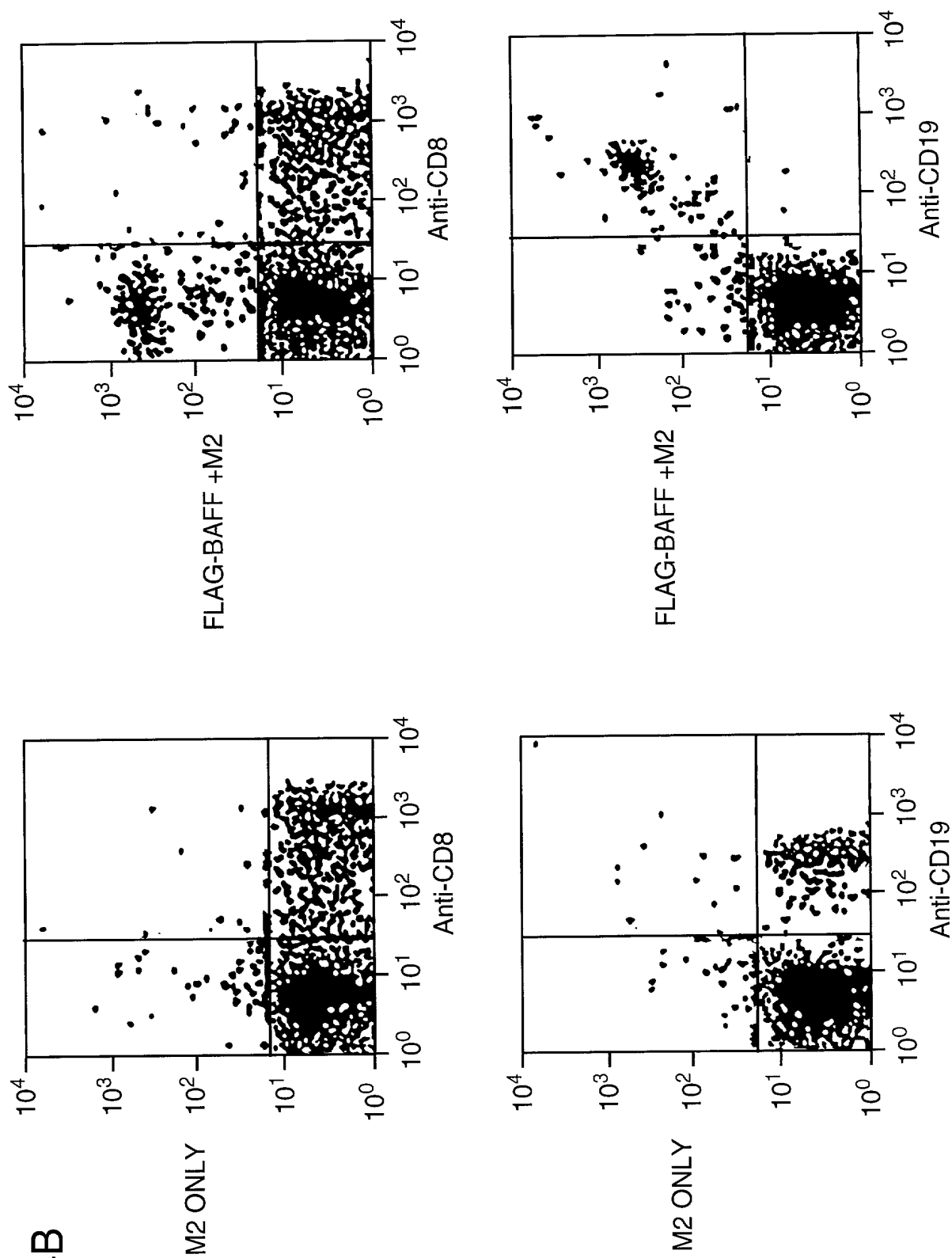


FIG. 4A

FIG. 4B



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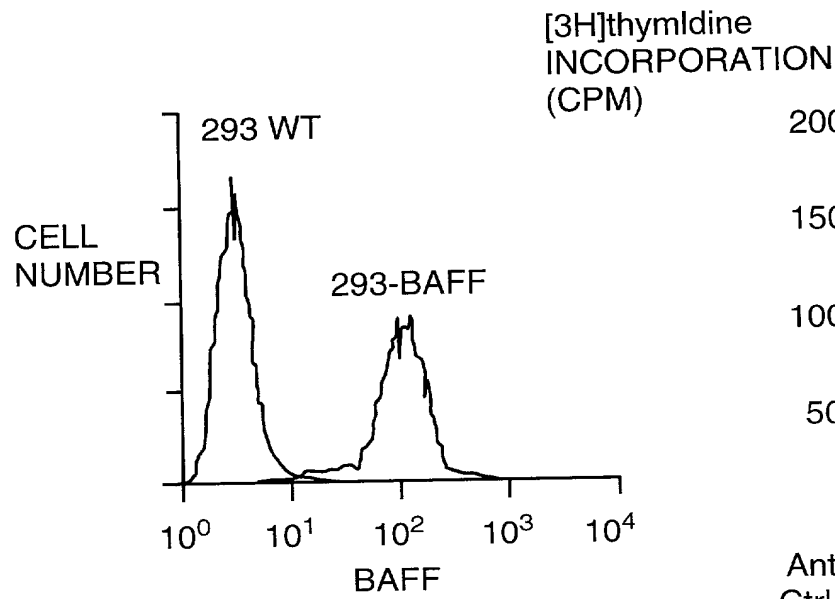


FIG. 5A

[3H]thymidine
INCORPORATION
(CPM)

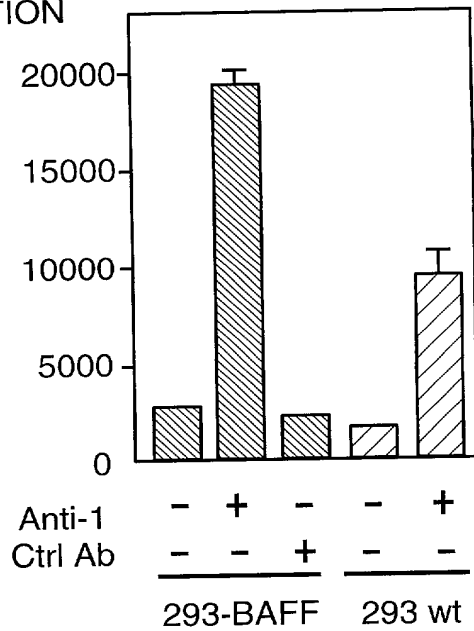


FIG. 5B

[3H]thymidine
INCORPORATION
(cpm)

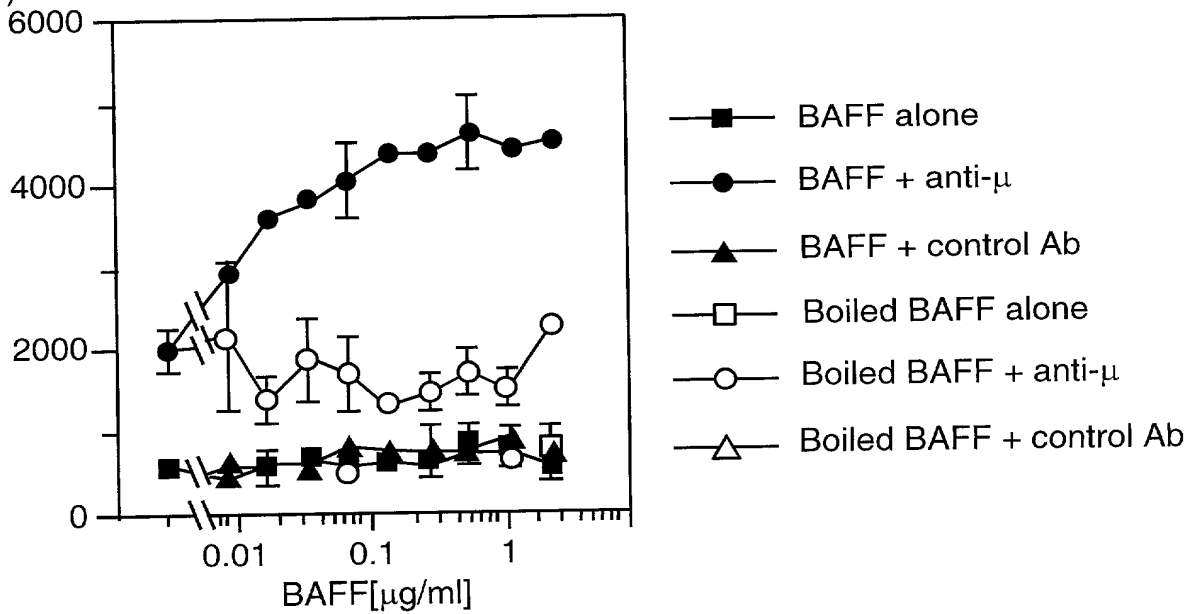


FIG. 5C

[3H]thymidine
INCORPORATION
(cpm)

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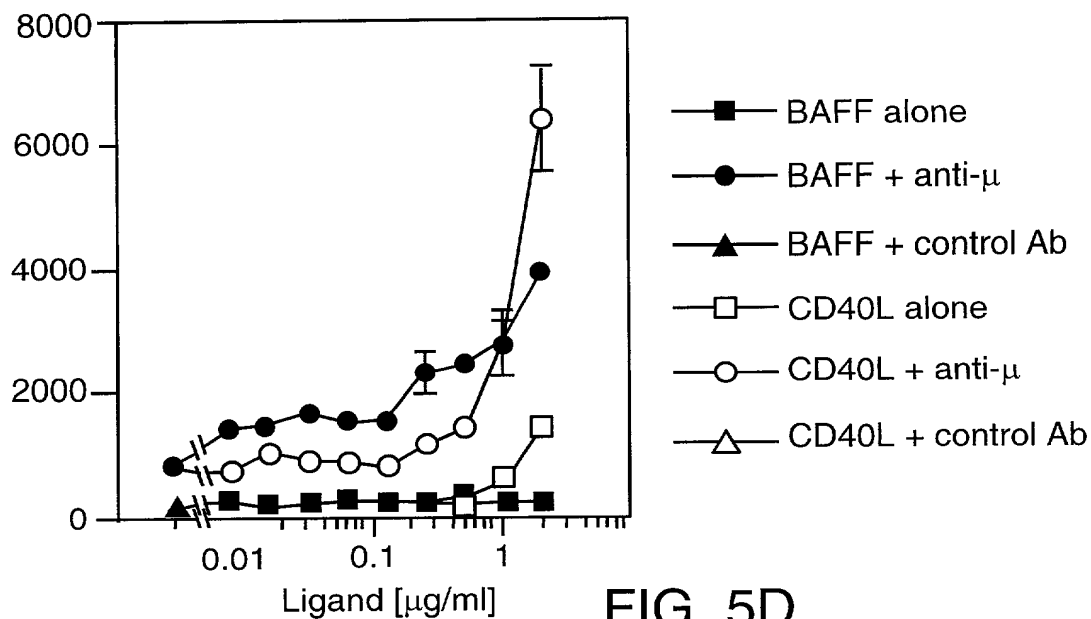


FIG. 5D

Ig
SECRETION
(μg/ml)

Ig
SECRETION
WITH T-SUP
(% OF
CONTROL
RESPONSE)

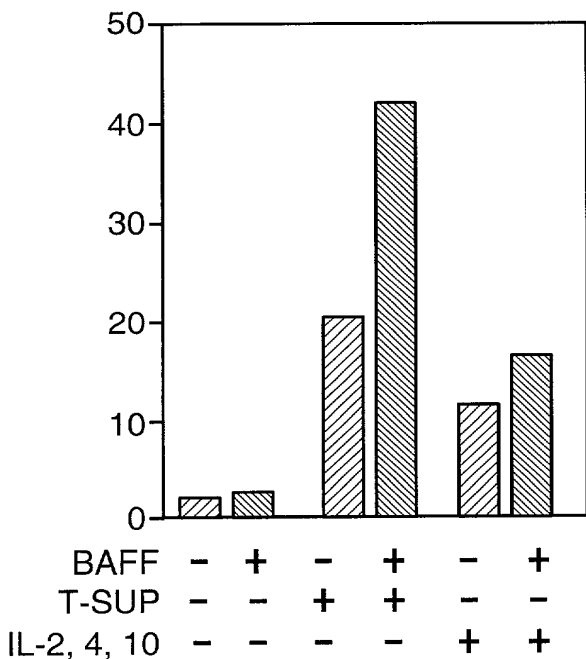


FIG. 5E

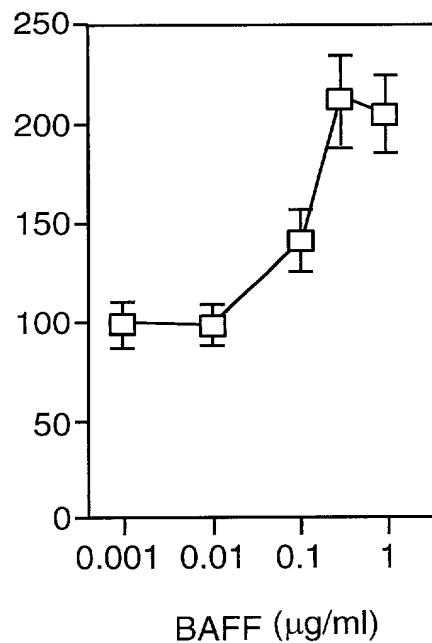


FIG. 5F

BAFF ACTS AS A COFACTOR FOR B CELL PROLIFERATION

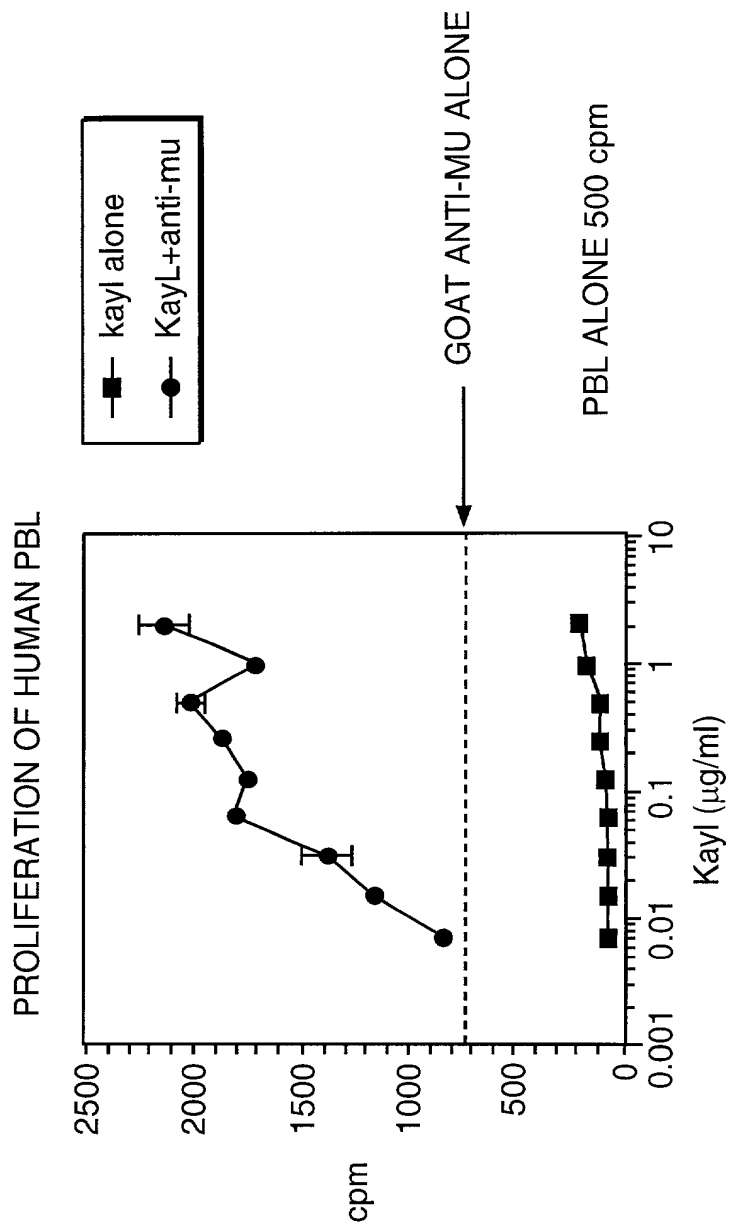


FIG. 6

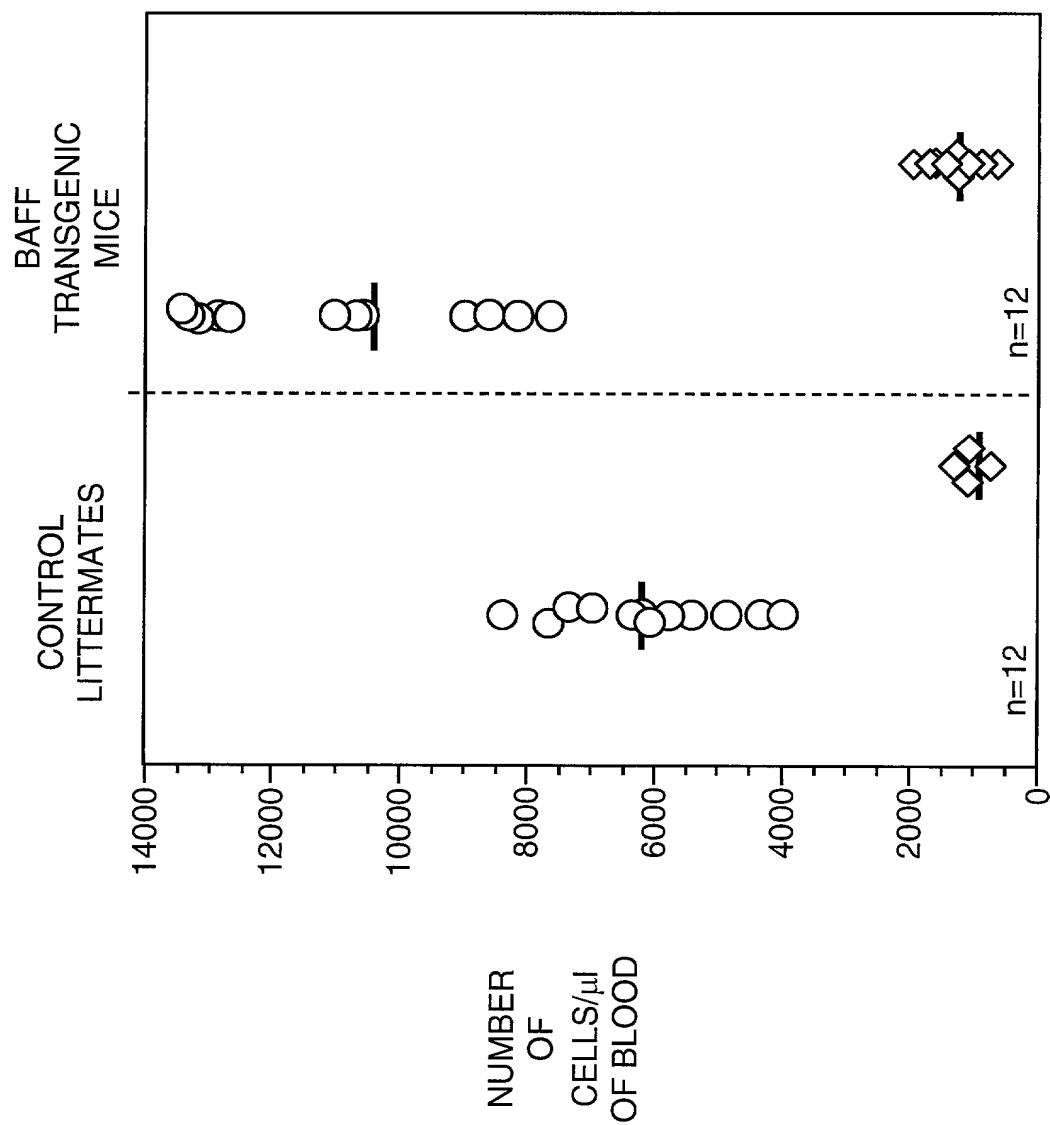


FIG. 7A

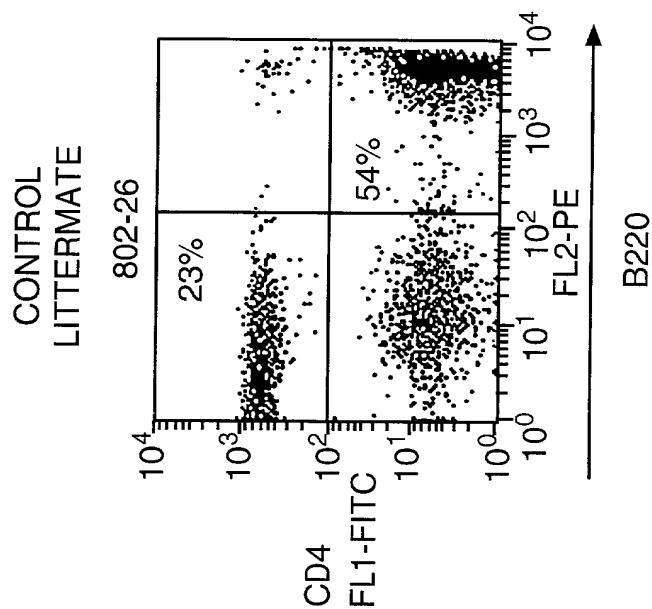


FIG. 7B-1

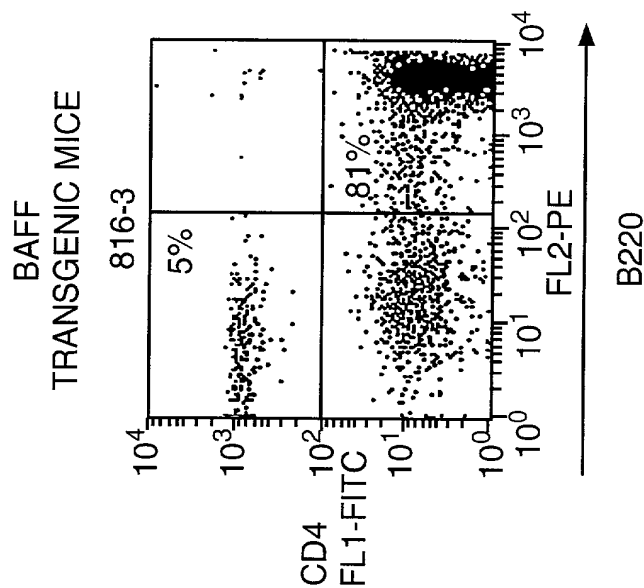


FIG. 7B-2

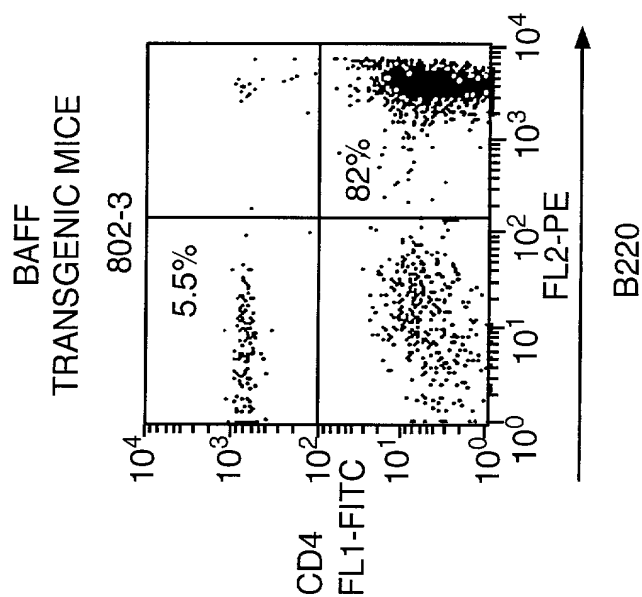


FIG. 7B-3

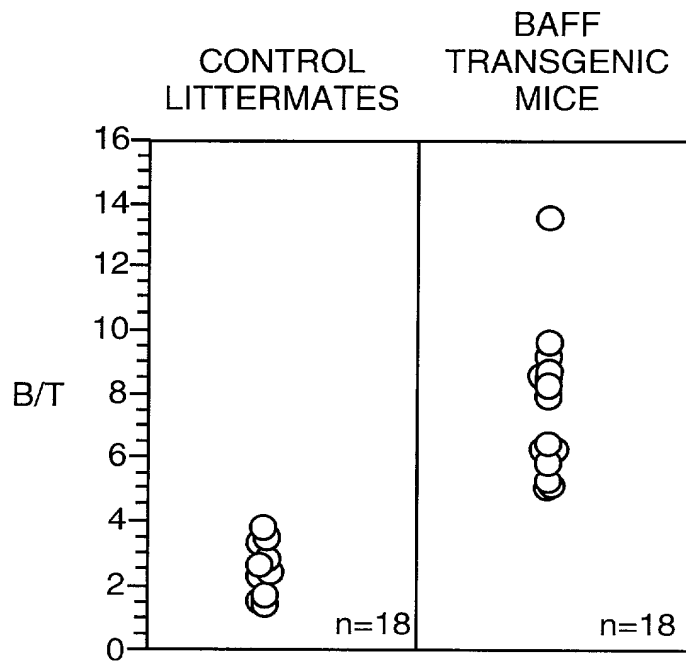


FIG. 7C

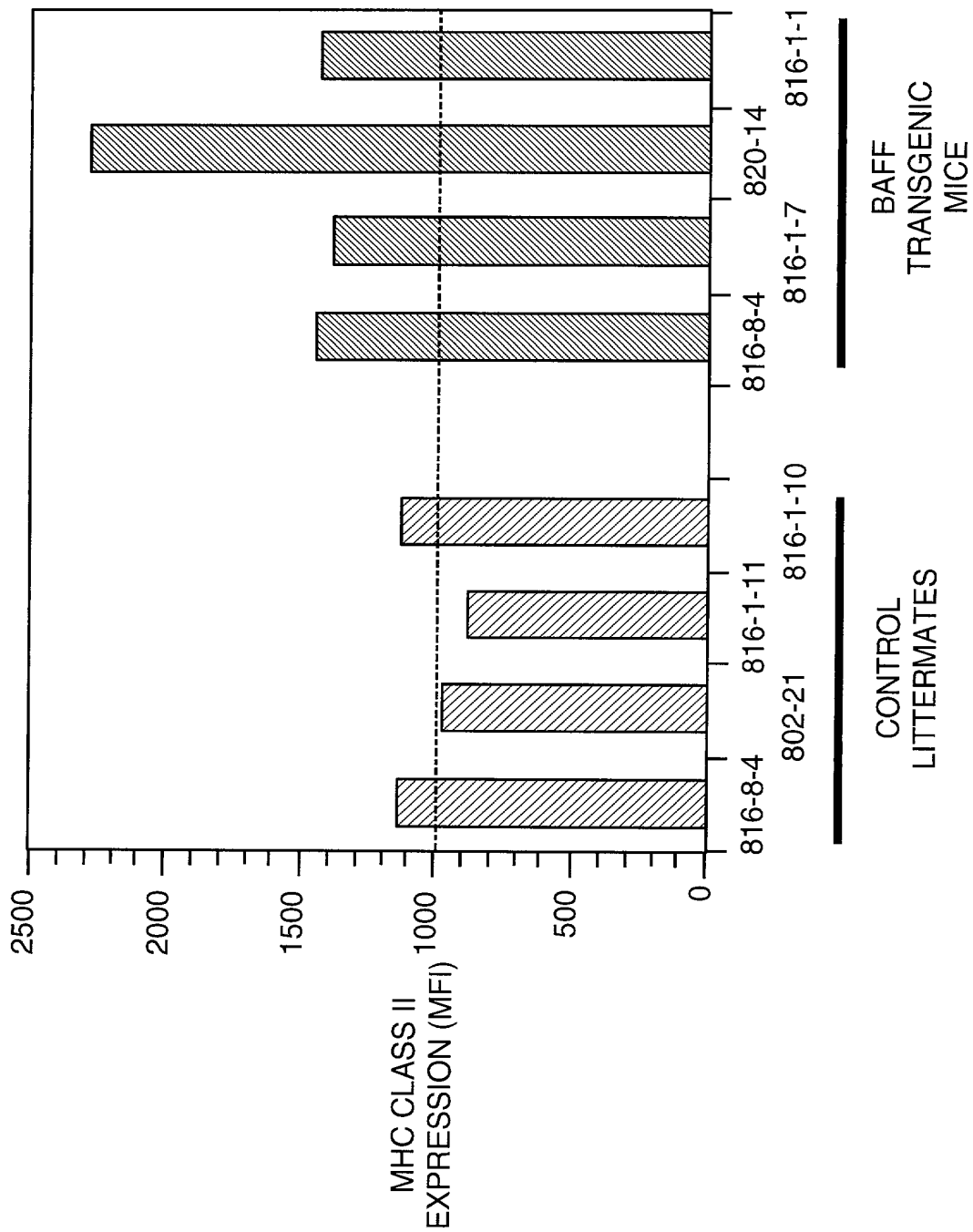


FIG. 7D

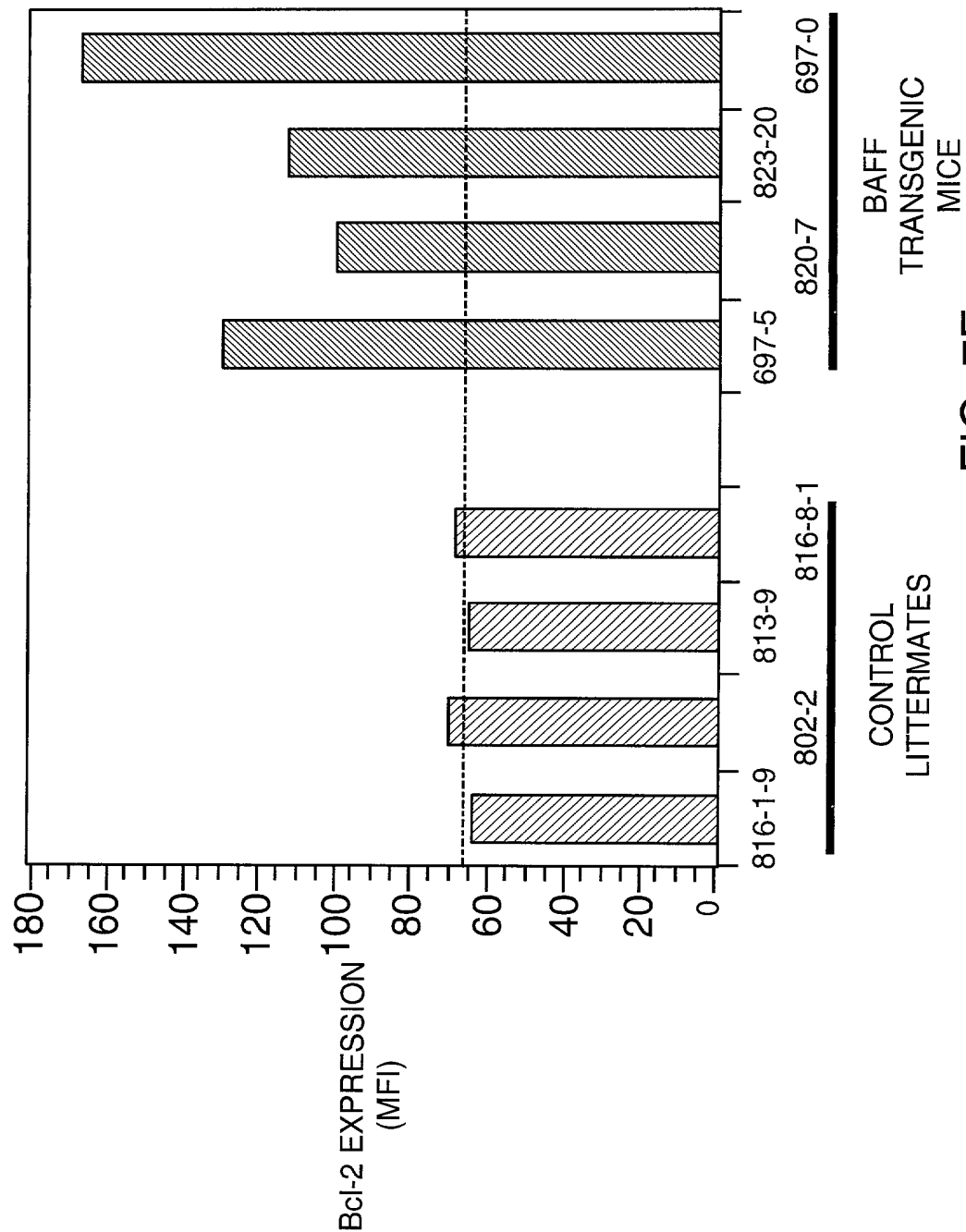


FIG. 7E

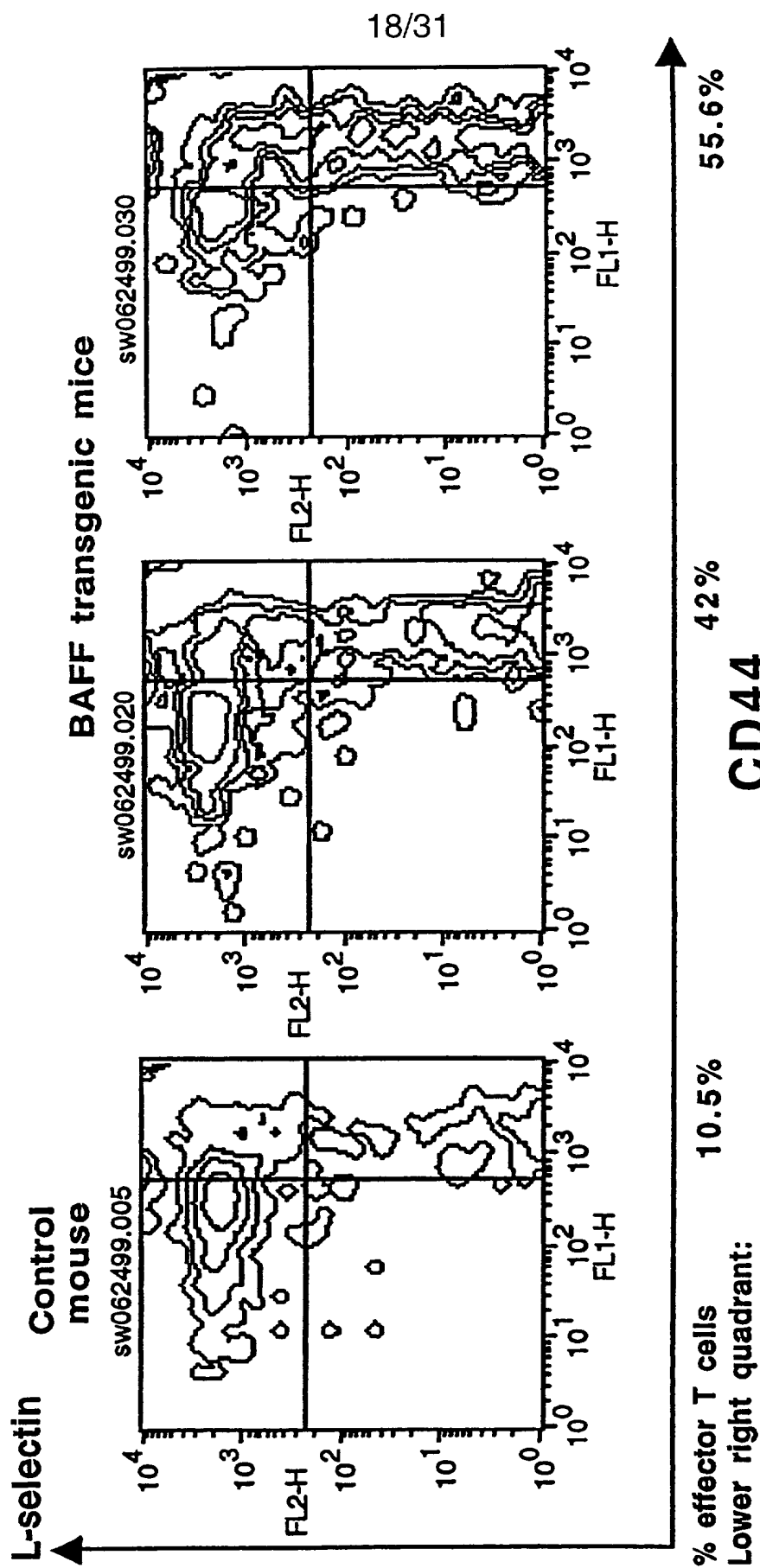
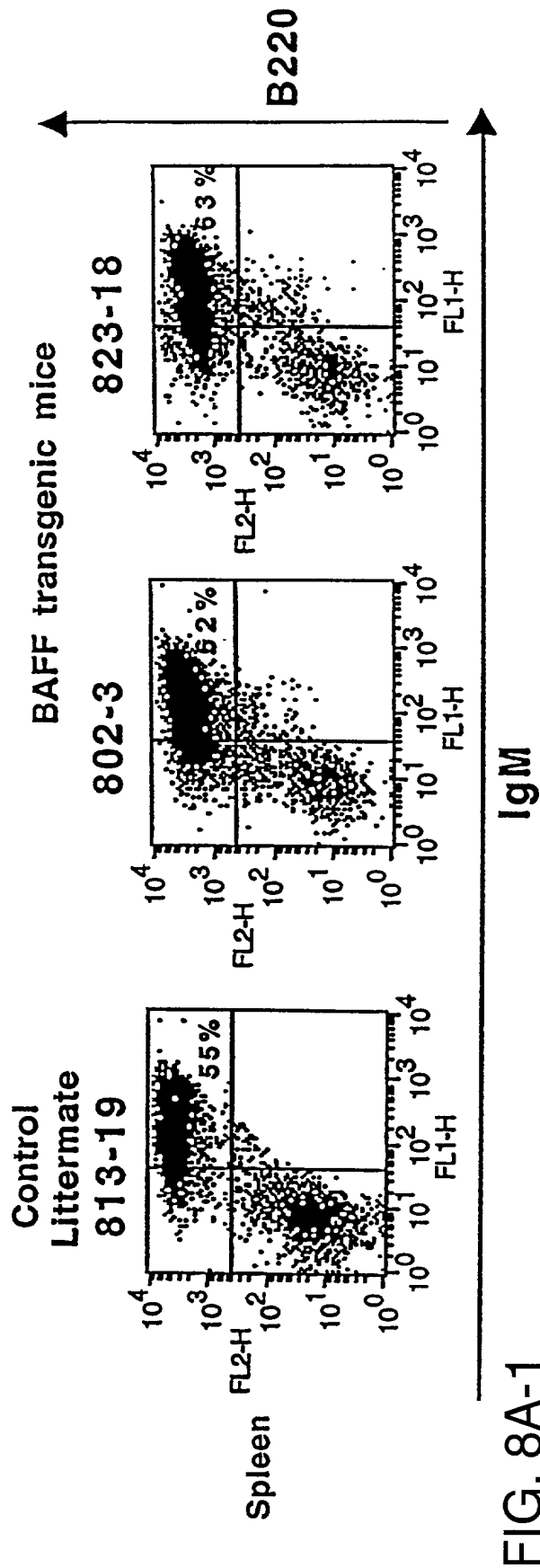
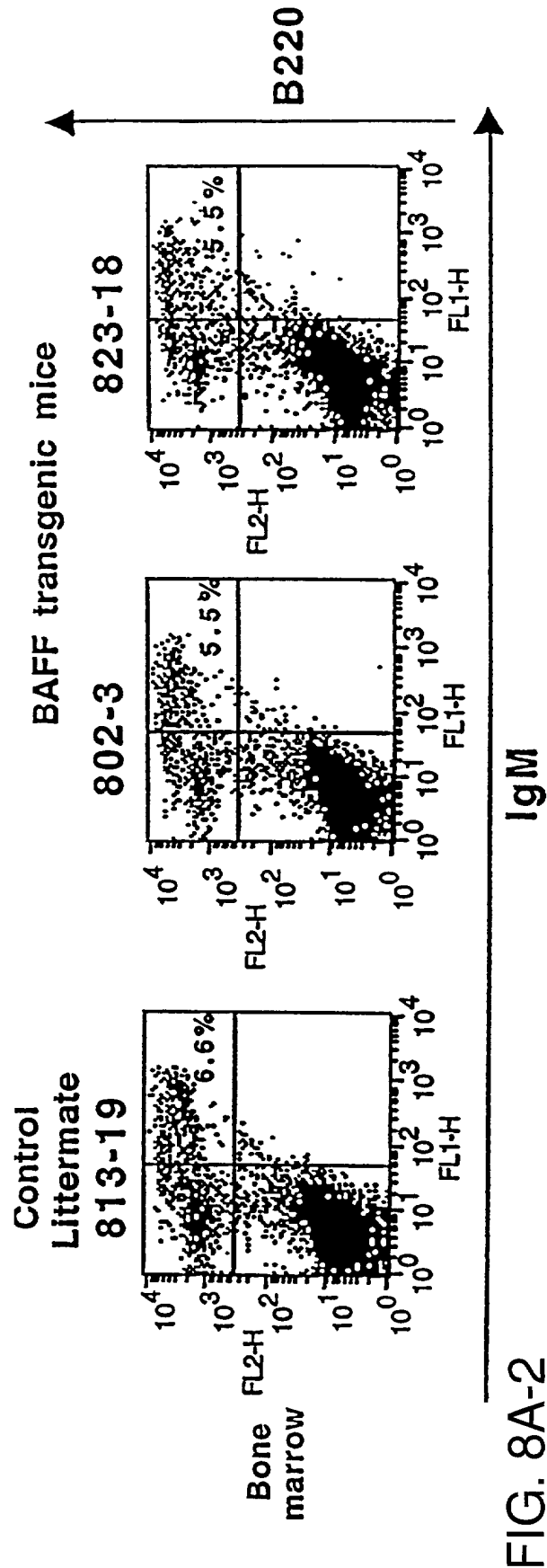


FIG. 7F



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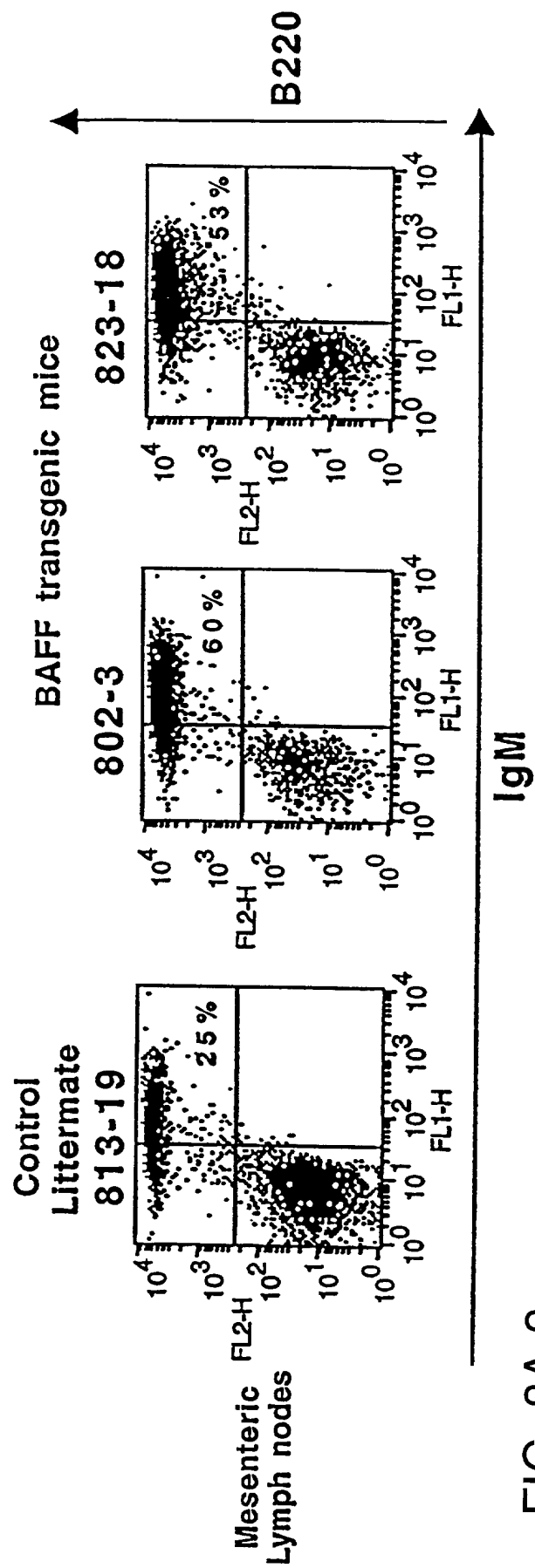


FIG. 8A-3

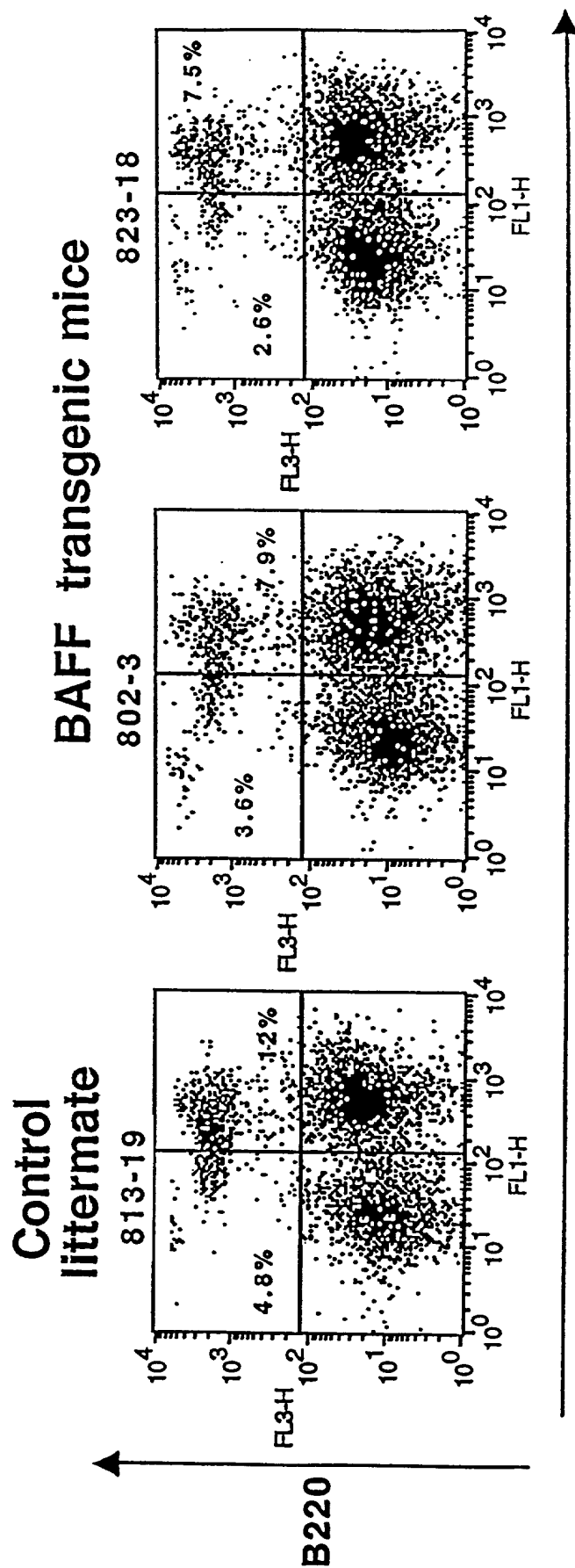


FIG. 8B

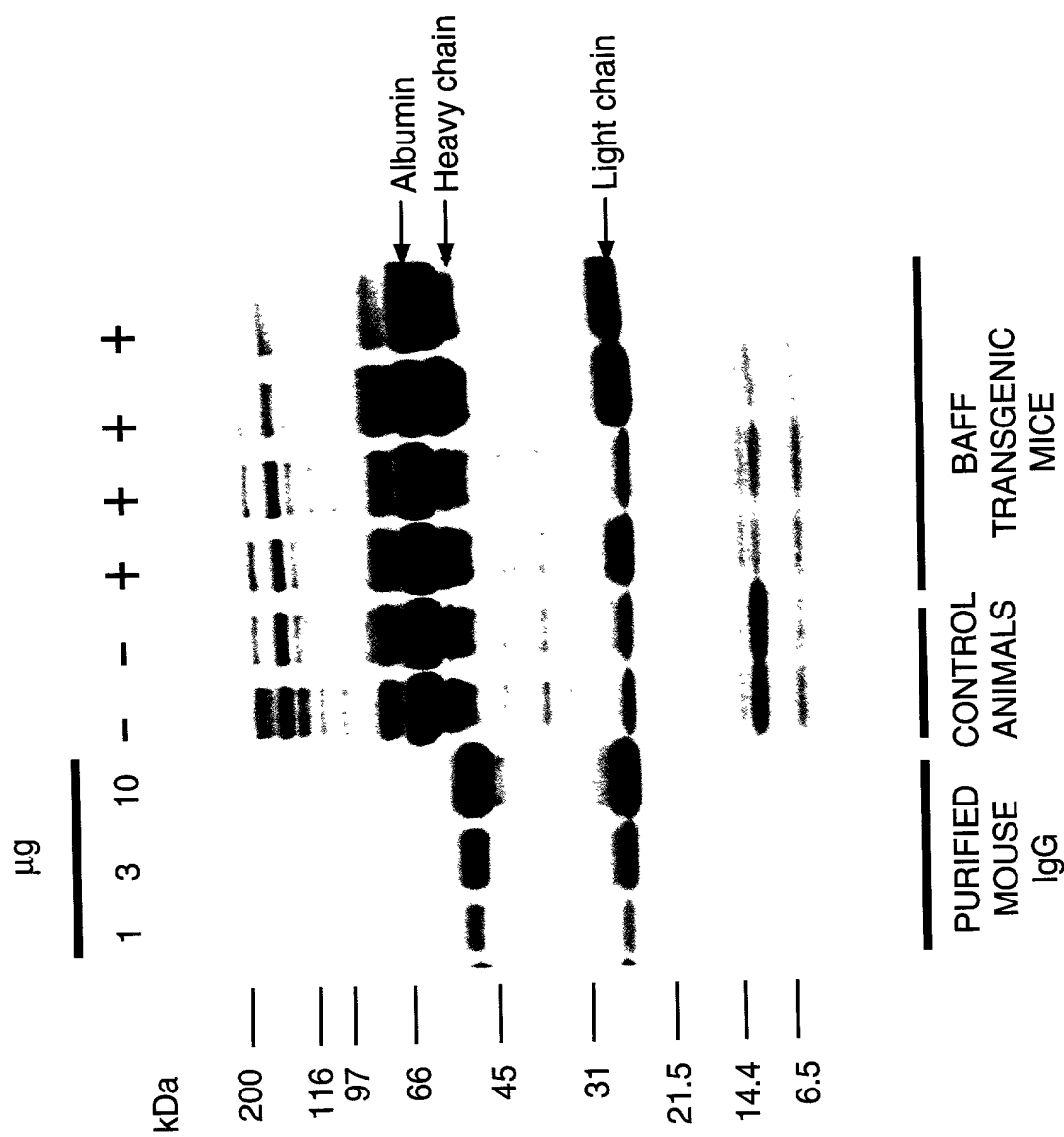
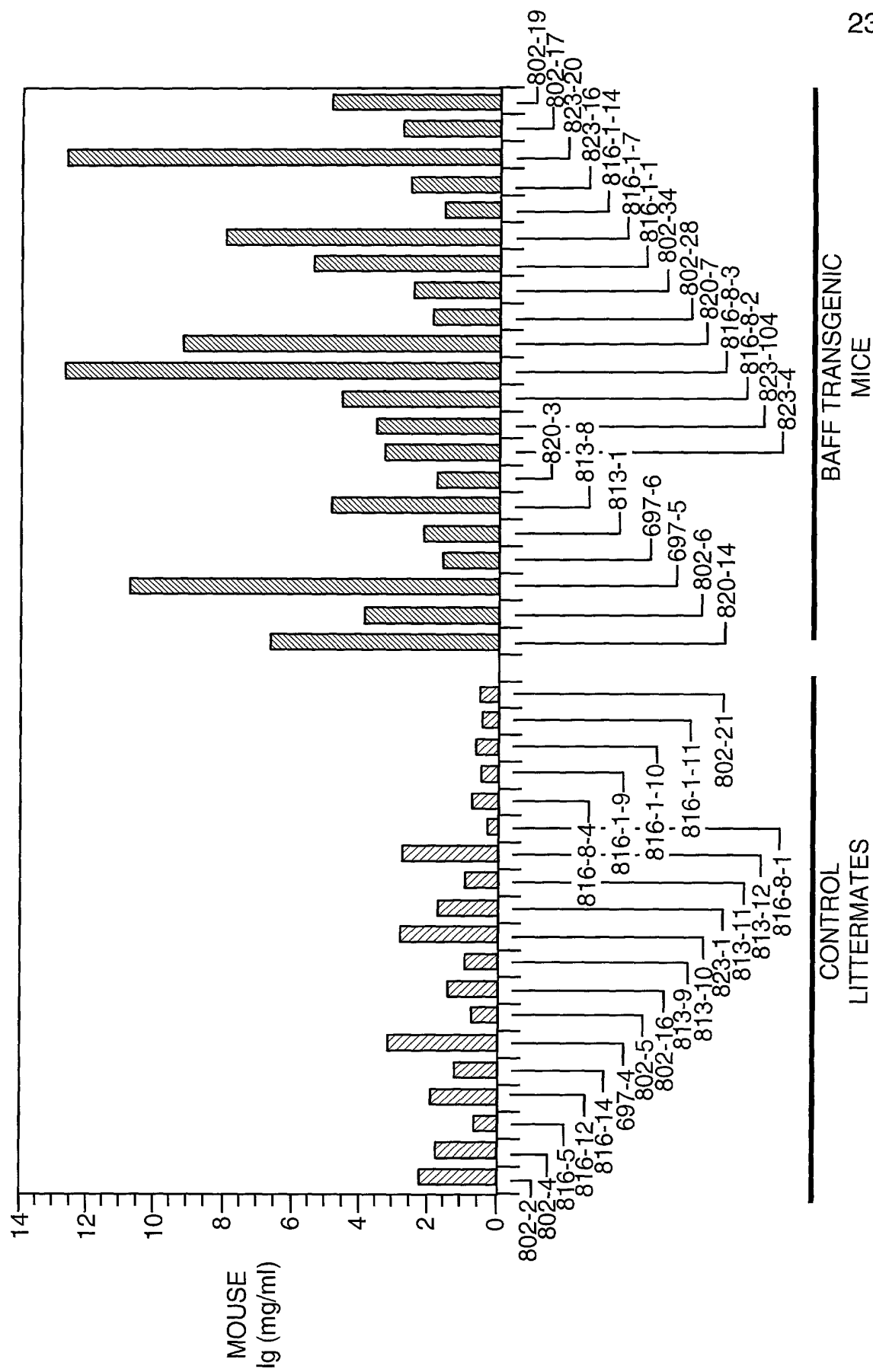


FIG. 9A



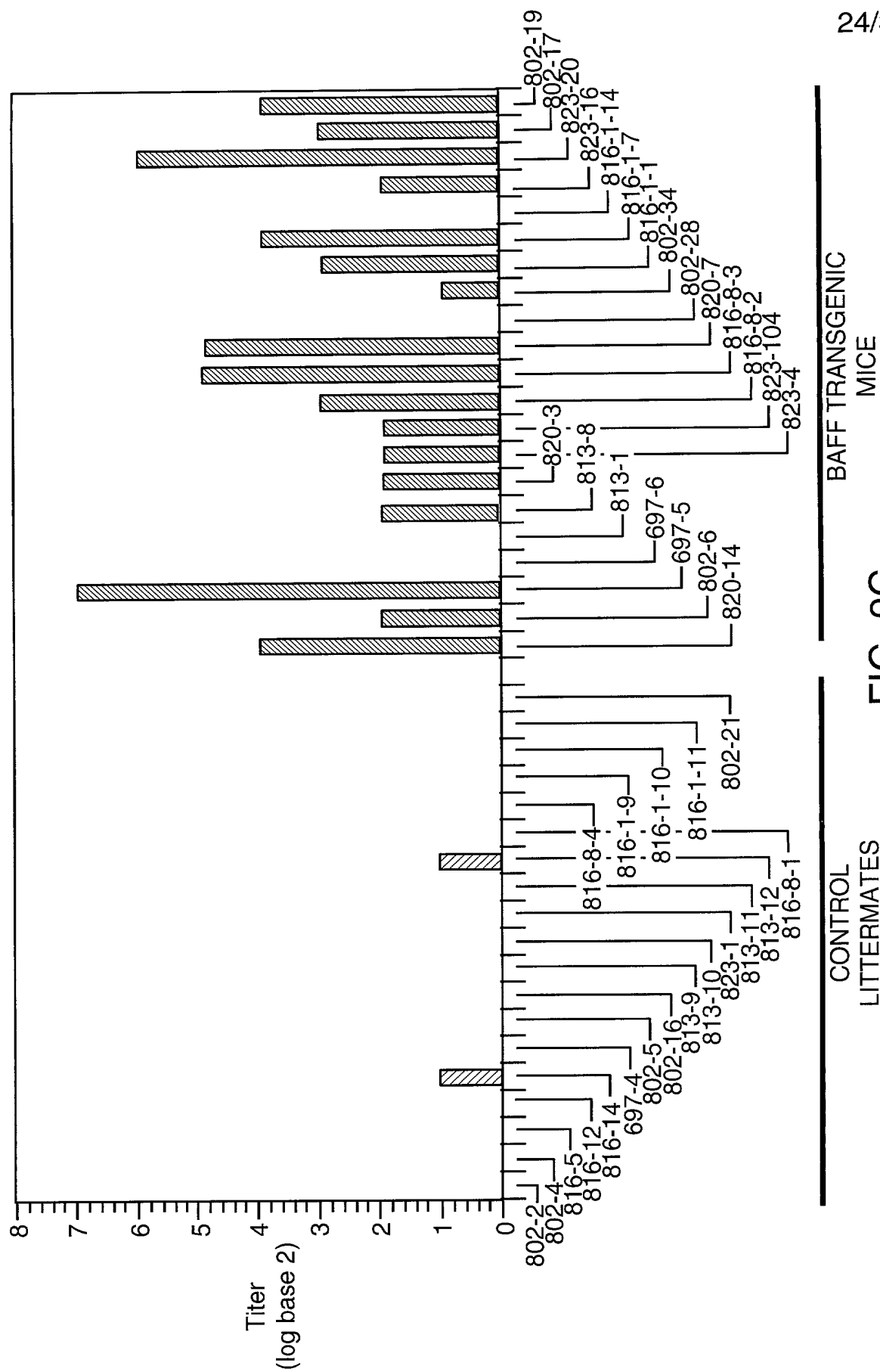
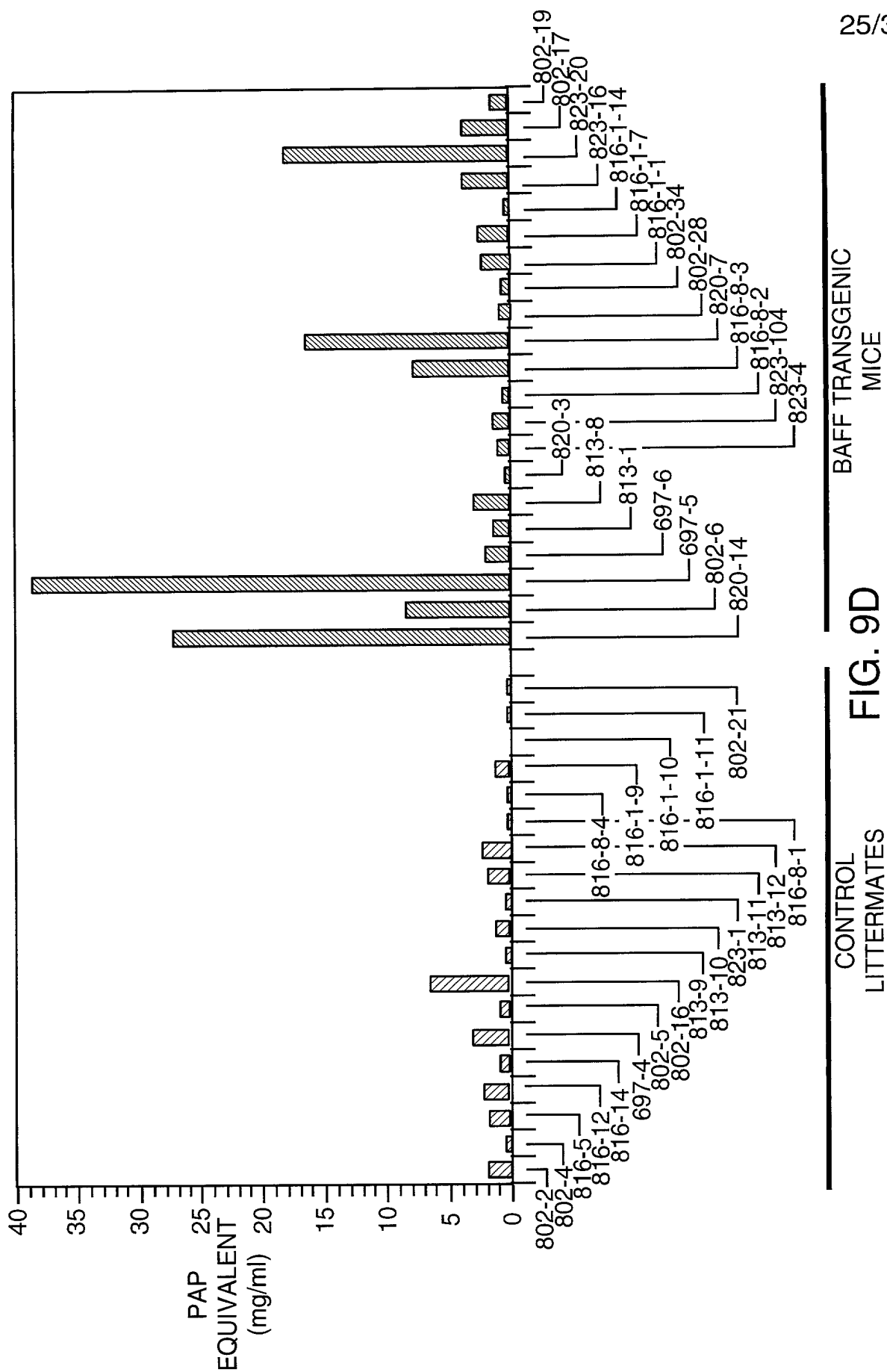
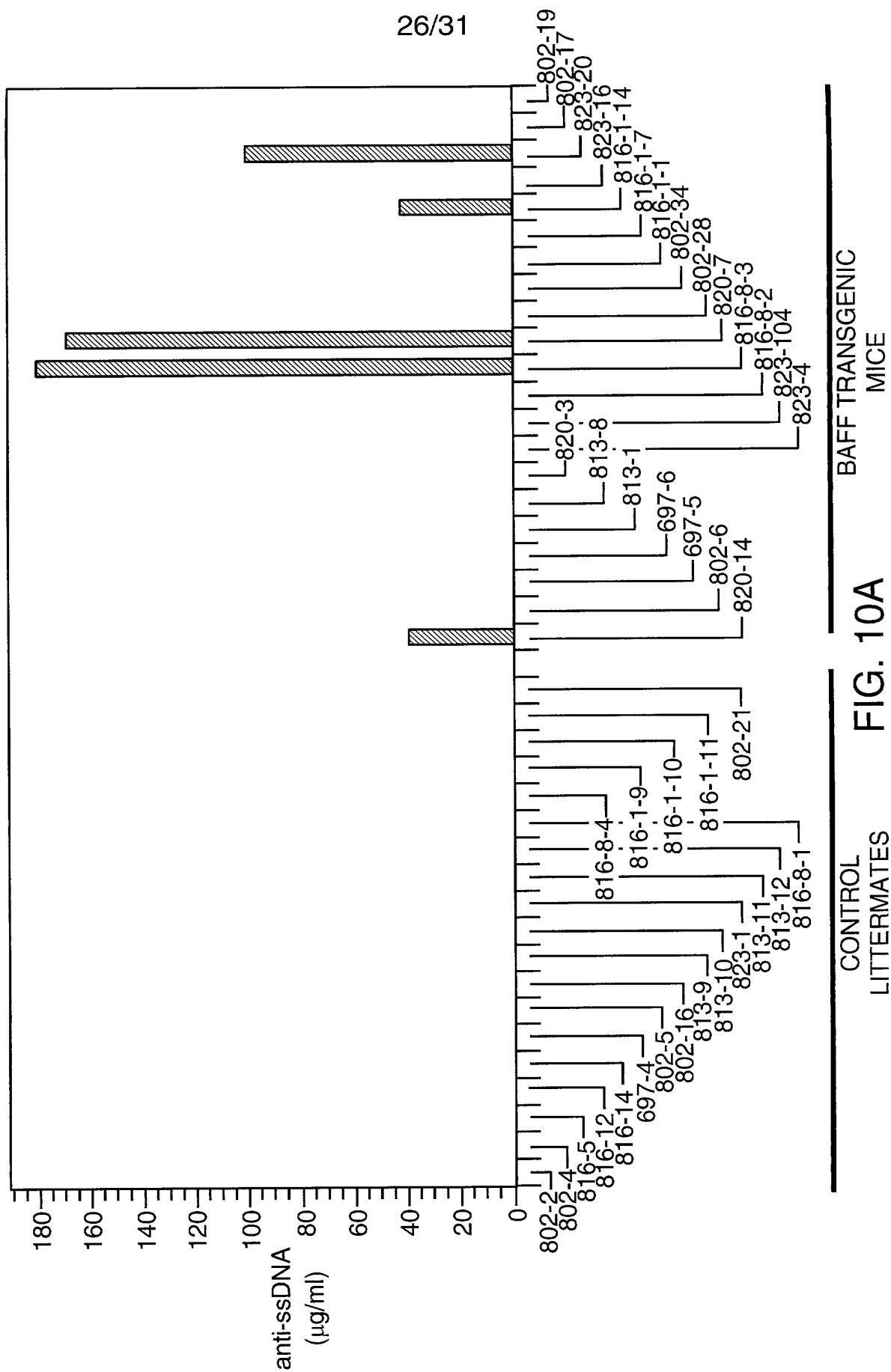


FIG. 9C





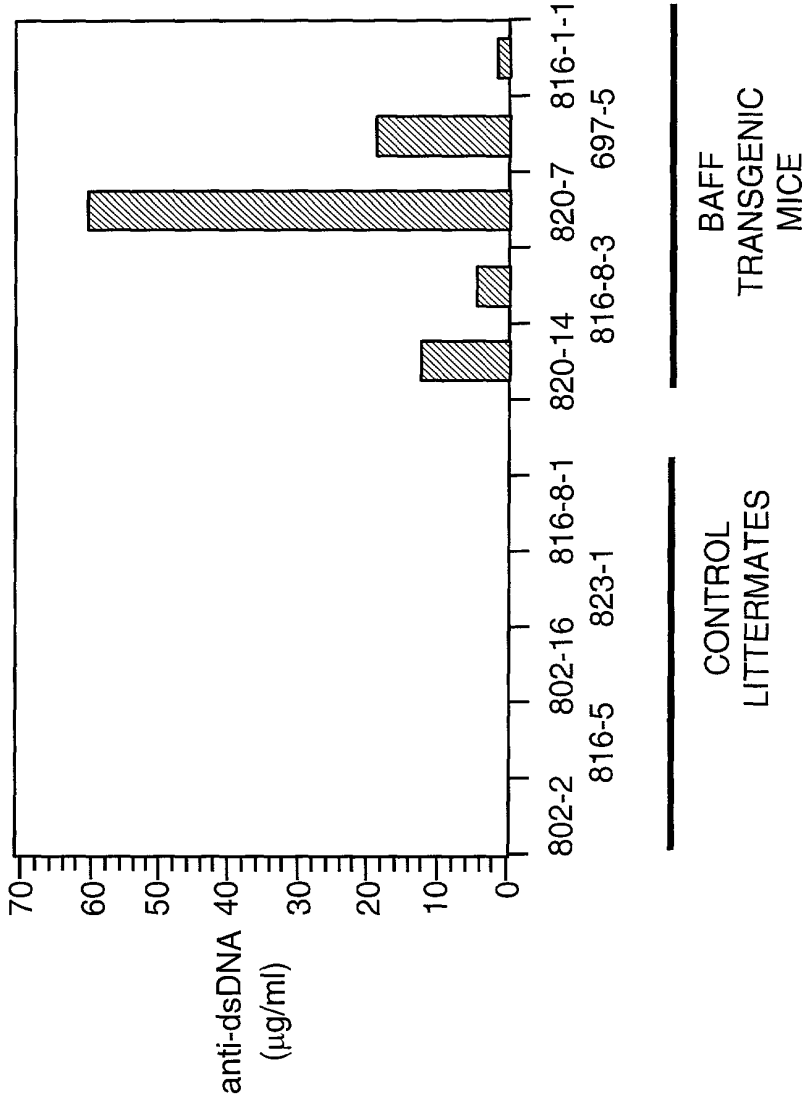


FIG. 10B

BAFF transgenic mouse



Control animal

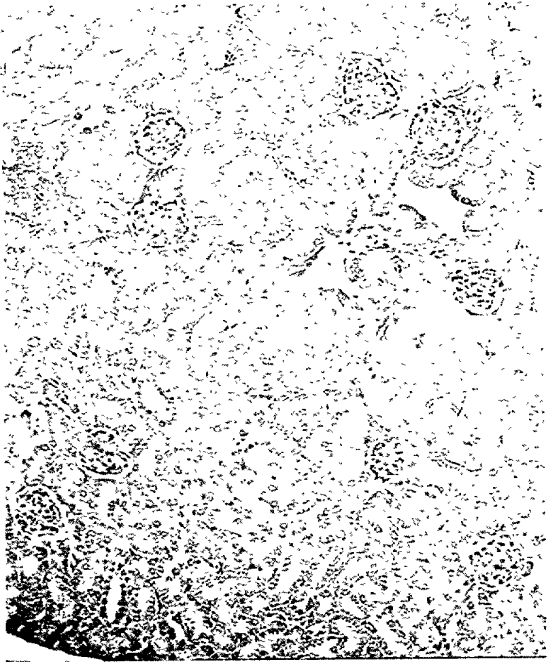


FIG. 10C

Control littermate

BAFF Tg
mice



FIG. 11

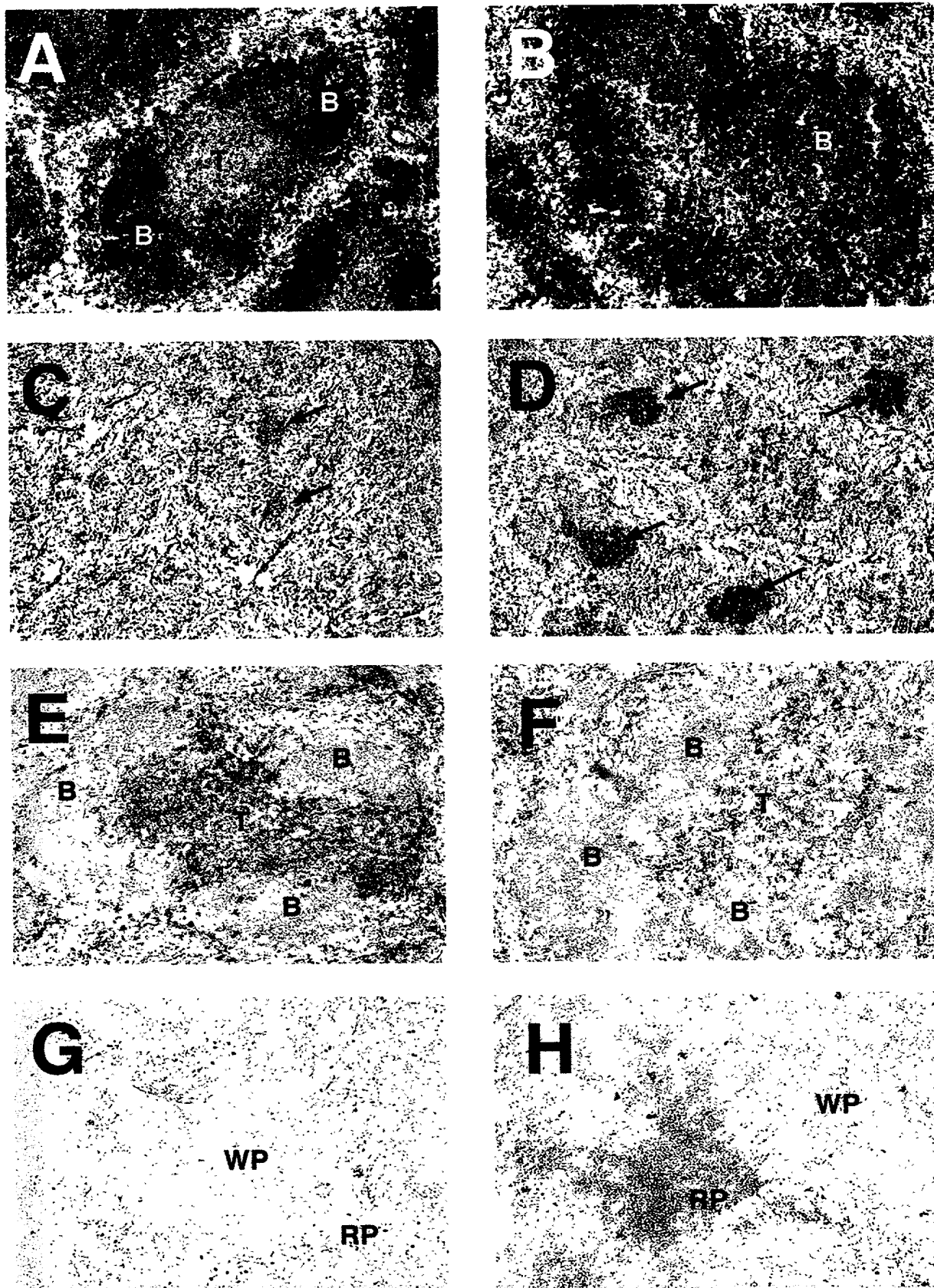


FIG. 12

0931777-072401

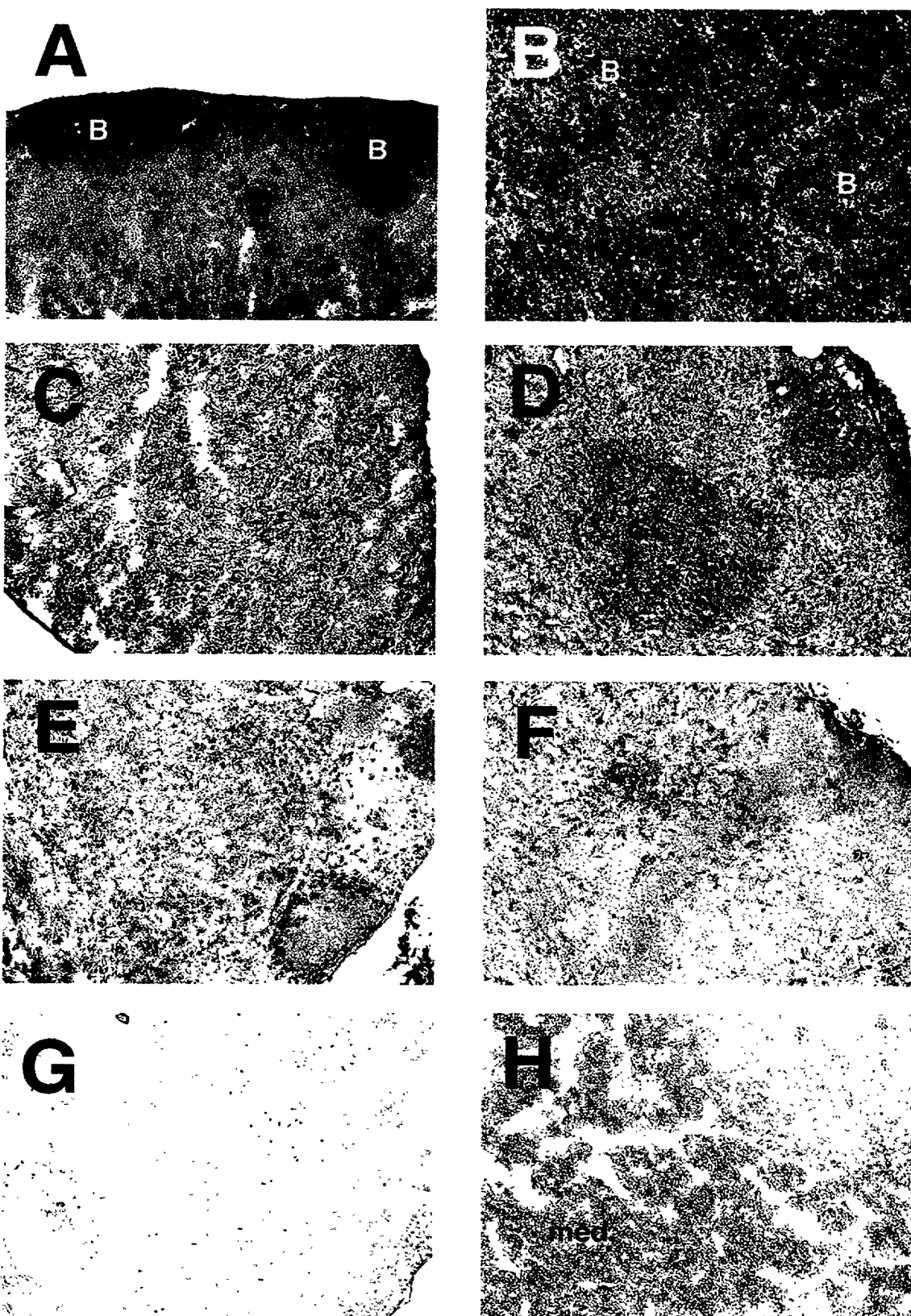


FIG. 13

09911777 072401
T04220 2277660